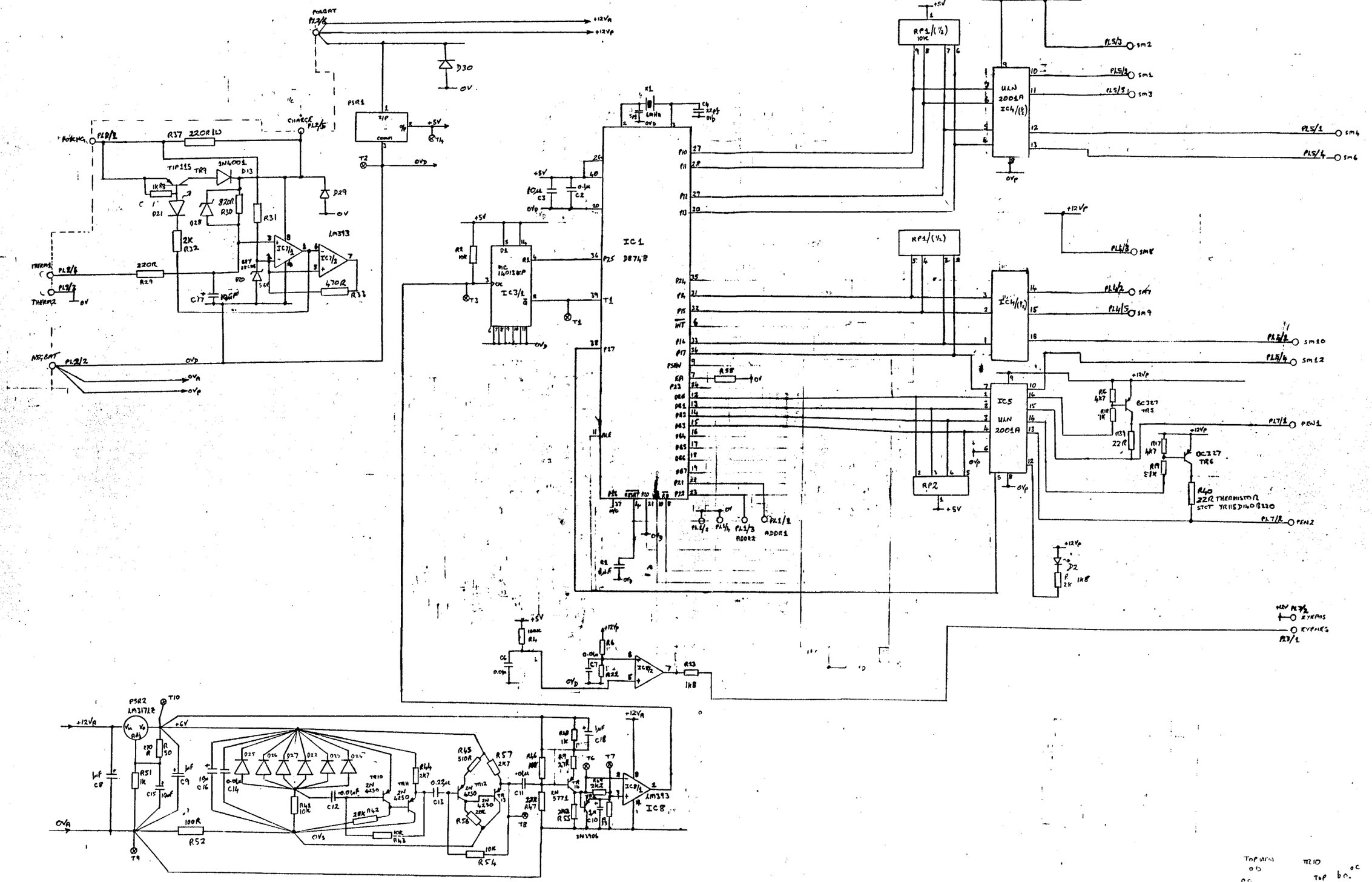
THIRD ANGLE PROJECTION

DRAWING PRACTICE TO SI STANDARD 0822-102



ISS	DATE	CHANGE No	MOD OR A.S. No	APP	ISS	DATE	CHANGE No	MOD OR A.S. No	APP	ISS	DATE	CHANGE No	MOD OR A.S. No	APP
H	21/5/85													
G	15/8/84													
F	22/2/84													
E	6/2/84													
D	5/12/83													
C	6/10/83													
B	22/9/83													
A	20/7/83													

DRAWN O A ELKINS SILVA E&M CONSULTANTS LTD

TRACED

CHECKED

APPROVED

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LIMITS UNLESS OTHERWISE STATED.
DECIMALS ± .005" ANGLES ± ½°
FRACTIONS UP TO 12" ± 1/64"
WITH ± 1/64" ADDED
FOR EACH FURTHER 6" OR PART OF 6"
MACHINED HOLES TO BS 1916 H12
THREADS TO BS 1580 CLASS 2A EXTERNAL
CLASS 2B INTERNAL
SURFACE FINISH IF SPECIFIED IS TO BE CHECKED BY C.L.A. METHOD TO BS 1134

DIMENSIONS IN | SCALE

MATERIAL

FINISH

FSCM No K0802

TITLE
MOBILE CIRCUIT DIAGRAM
AND ELECTRICAL INTERCONNECTIONS

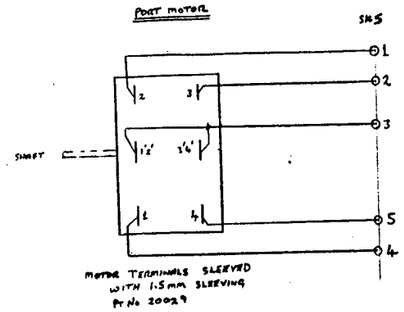
DRAWING No
VDL01/09-002

A1

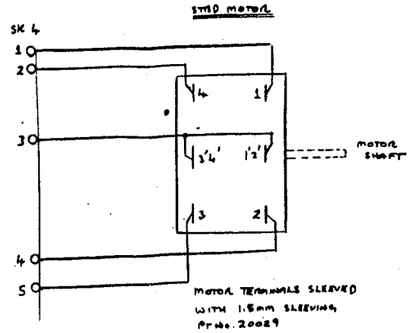
MT 1360/8 B

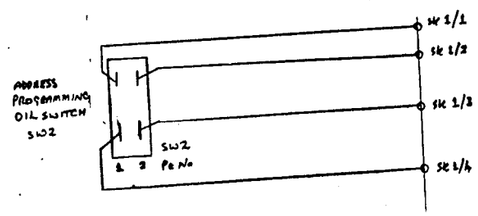
FRONT

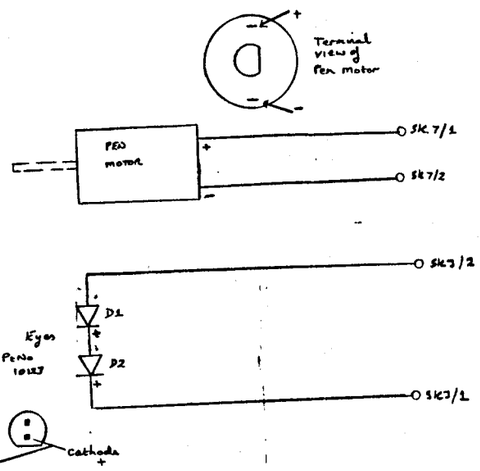
PORT motor

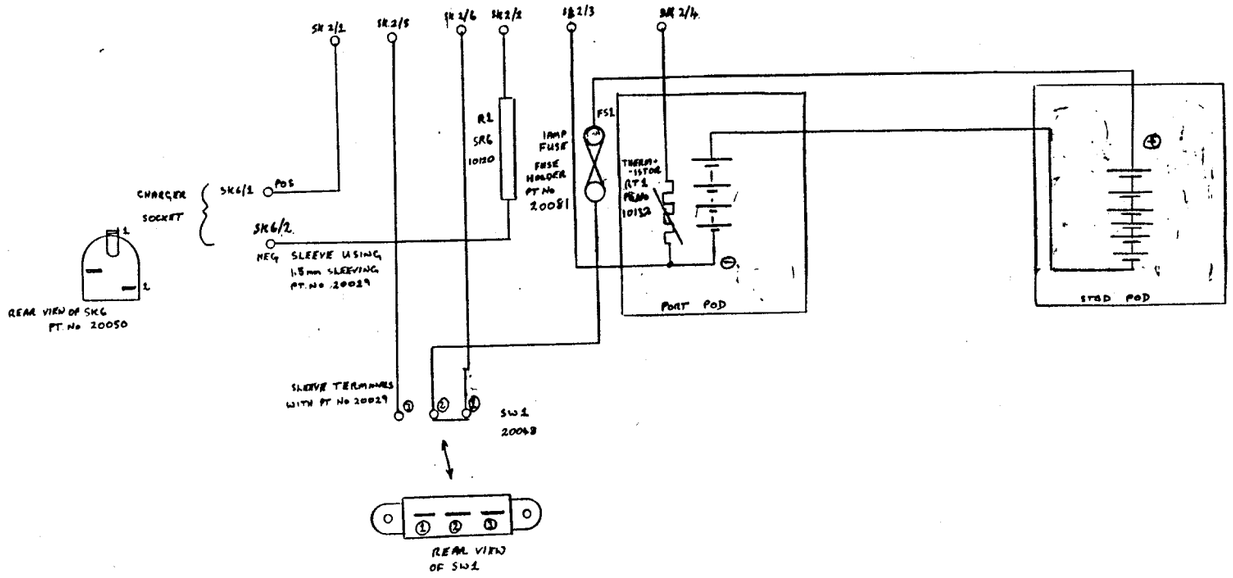


STBD motor









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Issue No	Revision	Mod by & Date
B		
A		

M/c Symbols to B.S.308 Pt1&2

Do Not Scale If in doubt Ask

Third Angle Projection

Open Tolerance ± Unless Otherwise Stated

Scale

Drn | Trd

Chkd | App

Project

Sub Assembly

Title

Turtle Electrical

Issue C MKIV

(MKII production)

Drg No | Issue